

Declaration of Conformity

declaration no.: 03/07072025

Subject of the declaration:

MalTec Glass Convector Heater CH7000DWW WiFi

Product number: 110637



EAN: 5901924234326

This declaration of conformity is issued under the sole responsibility of the manufacturer:

Malis B. Machoński Sp. K. ul. Zbożowa 2E, Wysogotowo, 62-081 Przeźmierowo

NIP 781-189-30-47 REGON 302648026

The above-mentioned subject of this EU declaration of conformity complies with the applicable requirements of Union harmonisation legislation:

EMC Directive 2014/30/EU

LVD Directive 2014/35/EU

Directive 2014/53/EU

RoHS Directive 2011/65/EU and its amendment (EU) 2015/863

Recommendation 1999/519/EC

References to the relevant harmonised standards or relevant normative documents that have been applied and in relation to which conformity is declared:

EN 60335-2-30:2009 + A11:2012 + A1:2020 + A12:2020 used in conjunction with EN 60335-1:2012 + AC:2014 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019 (STS no:STS2208163A1),

EN 62233:2008 + AC:2008 (STS no:STS2208163A1),

EN 50663: 2017 (STS no:STS22208163RE),

EN 301 489-1 V2.2.3 (STS no:STS22208163RE),

EN 301 489-17 V3.2.4 (STS no:STS22208163RE),

EN IEC 55014-1:2021 (STS no:STS22208163RE),

EN IEC 61000-3-2:2019/A1:2021 (STS no:STS22208163RE),

EN 61000-3-3:2013/A2:2021 (STS no:STS22208163RE),

EN IEC 55014-2:2021 (STS no:STS22208163RE),

EN 300 328 V2.2.2 (STS no:STS22208163RE),

IEC 62321-3-1:2013 (STS no:STSGZ2408271001E),

IEC 62321-4:2013+A1:2017 (STS no:STSGZ2408271001E),

IEC 62321-5:2013 (STS no:STSGZ2408271001E),

IEC 62321-6:2015 (STS no:STSGZ2408271001E),

IEC 62321-7-1:2015 (STS no:STSGZ2408271001E),

IEC 62321-7-2:2017 (STS no:STSGZ2408271001E),

IEC 62321-8:2017 (STS no:STSGZ2408271001E),

IEC 60335-2-30:2009, COR1:2014, AMD1:2016 used in conjunction with IEC 60335-1:2010, COR1:2010, COR2:2010, AMD1:2013, COR1:2014, AMD2:2016, COR1:2016 (STS no:STS2208163A01),
ETSI EN 301 489-1 V2.2.3 (STS no:STS2208163E01),
ETSI EN 301 489-17 V3.2.4 (STS no:STS2208163E01),
IEC 555-2 (STS no:STS2208163E01),
IEC 61000-4-7 Ed2:1:2009 (STS no:STS2208163E01),
EN 61000-4-2:2009 (STS no:STS2208163E02), EN IEC 61000-4-3:2020 (STS no:STS2208163E02),
EN 61000-4-4:2012 (STS no:STS2208163E02),
EN 61000-4-5:2014/A1:2017 (STS no:STS2208163E02),
EN 61000-4-6:2014+AC:2015 (STS no:STS2208163E02),
EN 61000-4-8:2010 (STS no:STS2208163E02),
EN IEC 61000-4-11:2020 (STS no:STS2208163E02),
EN 50665:2017 (STS no:STS2208163H01),
EN 62311: 2008 (STS no:STS2208163H01),
ETSI EN 300 328 V2.2.2 (STS no:STS2208163W01)

This declaration becomes invalid if the product is rebuilt or changed without our consent or if it is used contrary to the operating instructions.

Wysogotowo , 07/07/2025



Bartosz Machoński

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Management

(stamp and signature of the person authorized to represent the company)